

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
18 October 2001 (18.10.2001)

PCT

(10) International Publication Number
WO 01/77887 A1

(51) International Patent Classification: G06F 17/30

(21) International Application Number: PCT/DK01/00219

(22) International Filing Date: 2 April 2001 (02.04.2001)

(25) Filing Language: Danish

(26) Publication Language: English

(30) Priority Data:
PA 2000 00545 31 March 2000 (31.03.2000) DK

(71) Applicant (for all designated States except US):
RITZAUS MEDINET A/S [DK/DK]; St. Kongensgade
14, DK-1264 Copenhagen K (DK).

(72) Inventors; and

(75) Inventors/Applicants (for US only): GREGERSEN,
Carsten, Rhod [DK/DK]; Kalmargade 32, 2.th., DK-8200
Århus N (DK). WULF, Jens, Winther [DK/DK];
Mødesvej 39, DK-8991 Spentrup (DK). SCHACK, Ulrik,
Arndt [DK/DK]; Strandparkvej 3, 3.tv., DK-2900
Hellerup (DK). STEGMANN, Uffe [DK/DK]; Set.

Jørgens Alle 8, 3.th., DK-1615 Copenhagen V (DK).
HØJER-PEDERSEN, Niels [DK/DK]; Baunegårdsvej 75
B, DK-2900 Hellerup (DK).

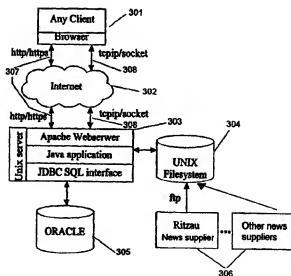
(74) Agent: HOFMAN-BANG ZACCO A/S; Hans
Bekkevolds Allé 7, DK-2900 Hellerup (DK).

(81) Designated States (national): AE, AG, AL, AM, AT, AT
(utility model), AU, AZ, BA, BB, BG, BR, BY, BZ, CA,
CH, CN, CO, CR, CU, CZ, CZ (utility model), DE, DE
(utility model), DK, DK (utility model), DM, DZ, EE, EE
(utility model), ES, FI, FI (utility model), GB, GD, GE, GH,
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW,
MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK,
SK (utility model), SL, TJ, TM, TR, TT, TZ, UA, UG, US,
UZ, VN, YU, ZA, ZW.

(84) Designated States (regional): ARIPO patent (GH, GM,
KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW). Eurasian
patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European
patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE,
IT, LU, MC, NL, PT, SE, TR), OAPI patent (BF, BJ, CF,
CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TO).

[Continued on next page]

(54) Title: A METHOD AND SYSTEM FOR PUSHING INFORMATION



(57) Abstract: This invention relates to a method of transmitting information to a client comprising establishment of a first data transmission connection/channel between the client and a central server; transmission via said first connection/channel from the server to the client, of at least an indication indicating that relevant information is available; receipt of said indication by the client; establishment or use of an already established second data-transmission connection/channel between the client and the central server on the background of said received indication; and transmission of said relevant information from the central server to the client via said second connection/channel. Besides, the invention relates to a system consisting of a client portion and a server portion. Hereby it is enabled to have information pushed from the server to one or more clients in a convenient manner.